

ABSTRACT

This invention provides masterbatch (MB) comprising at least a colorant and polyester resin, wherein the glass transition temperature (T_g) and the softening point (Sp) of such polyester resin satisfy the correlations defined by formulae (1) and (2): $4T_g - 170 \leq Sp \leq 4T_g - 110$ (1); and $90 \leq Sp \leq 120$ (2), and toner using such masterbatch. The toner prepared from such masterbatch comprising base resin having excellent heat resistance and good dispersibility can produce images having stable and even glossiness, brilliant color, and a wide fusing temperature range.